

Inventors: Rogers et al.
Appl. Ser. No.: 10/765,826
Atty. Dckt. No.: 5660-01701

Applicant believes that no fee is due with this submission. Should any fees be required, the Commissioner is authorized to charge said fees to Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C. Deposit Account No. 50-1505/5660-01701/EBM.

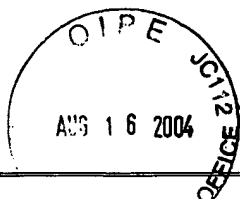
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Form PTO-1449 (modified)
List of Patents and Publications
For Applicant's Information
Disclosure Statement
(Use several sheets if necessary)

ATTY. DOCKET NO: 5660-01701

APPLICANT: Rogers et al.

FILING DATE: January 27, 2004

SERIAL NO: 10/765,826

ART UNIT: 2612

CONF. NO.: 9082

FOREIGN PATENT DOCUMENTS

| EXAM. INITIALS | REF. DES | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUB CLASS | TRANSLATION. YES/NO |
|-------------------|-------------|--------------------|------|---------|-------|--------------|------------------------|
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| | A2 | Miller, SF and McDonald-Smith, GP "Burnware©: National-TRACStrade mark/ABA computer use in the burn center." July 2002, The Journal of Burn Care & Rehabilitation, Vol. 23, p 272. |
| | A3 | Whitestone, et al. "Fabrication of total-contact burn masks by use of human body topography and computer-aided design and manufacturing." September 1995, Vol. 16, pp 543-547. |
| | A4 | Rogers, et al. "Computerized manufacturing of transparent face masks for the treatment of facial scarring." March, 2003, The Journal of Burn Care & Rehabilitation, Vol. 24, pp 91 – 96. |
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| | A9 | Walsh, et al. "A computerized system to manufacture prostheses for amputees in developing countries." 1989, The Journal of Prosthetics and Orthotics, Vol. 1, pp 165-178. |
| | A10 | Gallagher, et al. "Saving face: UTHSCSA technology improves recovery for burn victims." August 2002, New Release – UT Health Science Center-San Antonio, 2 pages. |
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| | A12 | Total Contact "Total Contact Burn Masks" 1998, Total Contact, Inc., Online Promotional Information, 4 pages. |

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.

Information Disclosure Statement--PTO 1449 (modified)

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| Form PTO-1449 (modified) List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary) | ATTY. DOCKET NO: 5660-01701 APPLICANT: Rogers et al. FILING DATE: January 27, 2004 | SERIAL NO: 10/765,826 ART UNIT: 2612 CONF. NO.: 9082 |
| A13 | "Protective Mask: Military technology helps children with facial burns" February, 2002, Shriners What's New, 3 pages. | |
| A14 | Whitestone, "Fabrication of Total Contact burn masks using non-contact scanning: A new standard of care." 1997, Total Contact, Inc., Online Promotional Information, 8 pages. | |
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| A16 | Vorum Research Corporation "CANFIT-PLUS TM Advanced Design", 2002, Vorum Research Corporation Online Promotional Information, 2 pages. | |
| A17 | Prosthetics Outreach Foundation "ShapeMaker", 2002, Prosthetics Outreach Foundation Online Promotional Information, 3 pages. | |
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| A19 | BioSculptor "Virtual Casting TM The Most Accurate, Least Expensive, Portable Hand Held Digitizer Available" 2002, BioSculptor Online Promotional Information, 2 pages. | |
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| A24 | Gallager, et al. "Survey of Treatment Modalities for the Prevention of Hypertrophic Facial Scars." 1990, <i>Journal of Burn Care & Rehabilitation</i> , Vol. 11, pp 118-120. | |
| A25 | Ketchum, et al. "Hypertrophic scars and Keloids. A collective review." 1974, <i>Plastic and Reconstructive Surgery</i> , Vol. 53, pp. 140-154. | |
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| A27 | Whitestone, et al. "Fabrication of total-contact burn masks by use of human body topography and computer-aided design and manufacturing." 1995 <i>Journal of Burn Care & Rehabilitation</i> , Vol. 16, pp. 543-547. | |
| A28 | Locke, et al. "A Clear Polycarbonate Face Mask for the Treatment of Hypertrophic Scars" 1991, <i>Journal of Prosthetics & Orthotics</i> , Vol. 3, pp. 182-190. | |
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| | A30 | Rogers, et al. "Double-Wall, Transtibial Prosthetic Socket Fabricated Using Selective Laser Sintering: A Case Study." 2000, <i>Journal of Prosthetics and Orthotics</i> Vol. 12, pp 97-103. | |
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